

Abstract

1. Internal combustion engine comprising a gas conveying system and operating method therefor.
- 2.1 The invention proposes an internal combustion engine (1) having a gas conveying system with a turbine (7) which can be driven by an airstream and a pump (8) which can be driven by the turbine (7) and by means of which gas can be fed to the exhaust system (3, 4, 5), as well as an operating method therefor. .
- 2.2. According to the invention, when the internal combustion engine (1) is starting up, the quantity of fuel injected into it is set as a function of the delivery capacity of the pump (8).
- 2.3. Use in motor vehicles, in particular in passenger cars having an internal combustion engine with fuel injection.
3. Fig. 1